

ABSTRACT

The present invention provides a selector on the body of a digital camera that permits a user to select a resolution for a JPEG image that is generated from a RAW image and is embedded in the RAW image's data structure. The user may select from available embedded JPEG resolutions of, for example, 1440x960, 2304x1536, or 3024x2016. The present invention also provides a display on the digital camera that shows the user which of the available JPEG resolutions currently selected.